CLAIMS A	S FILE	D - PART	(Column	12)	TYPE	LEN		OR_	SM	HER T	miY
or ones	T				RA	ITE	FEE		RA	_	
TAL CLAIMS	-	BER FILED	NUMBER	ECTRA	BAS	CFEE	370.00	OR	BASK	FEE	akes
1	10				X	9=		OR	XS	18=	•
TAL CHARGEABLE CLAIMS	14	minus 20	•			42.		OR	XE	4=	
EPENDENT CLAIMS	1/	minus 3	ــــــــــــــــــــــــــــــــــــــ	<u></u>	-~						
LTIPLE DEPENDENT CLAIM				لبت	+1	40=		OR		80=	211
the difference in column 1 i	is less t	han zero, er	ntêr or in co	aumn 2	TÇ	TAL		OR		TAL [	SIGI
CLAIMS AS	AMEN	INFD - P	ART II					OR	Q.	THEA I	EMAN NTITY
CLAIMS AS		(C	olumn 2)	(Column 3)	_ S!	MALL !	NTITY	1		-	ADDI-
CLAIMS			OGMEST AMBER	PRESENT	В	ATE	ADDI- TIONAL	1	R	ATE	TIONAL
REMAINING AFTER			EVIOUSLY PAID FOR	EXTRA			FEE	ł	$\vdash$		FEE
AMENOMEN			20		×	(\$ 9=	n n pp. (pm.	OR	L×	\$18=	
	It il ou	15 00	au ·	a Charles as a							
Total . 12	S.Heu		3			<b>K42=</b>		OF	×	84=	<u>.                                    </u>
1	Min	n -	.3					1			
	Min	n -	.3			140		OF		(84= 280= TOTAL	
1	Min	n -	.3					1		280=	
Independent • /	MEALTIP	DE DEPEN	3 DENT CLAIM	(Column 3)	1	140 TOTAL		OF		280= TOTAL	
FIRST PRESENTATION OF	MERCE MULTIP	DE DEPEN	DENT CLAIM Column 2) HIGHEST	(Column 3)		140 TOTAL DIT. FEE	ADDI	OF		280= TOTAL	ADDI TIONA
FIRST PRESENTATION OF	MEAN MULTIP	PLE DEPEND	Column 2) HIGHEST NUMBER PREMOUSLY			140 TOTAL		OF		280= TOTAL OIT. FEE	ADD
FIRST PRESENTATION OF	Micros MULTIP	PE DEPEN	Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3)		140 TOTAL DIT. FEE	ADDI- TIONA	OF		280= TOTAL OIT. FEE	ADDI TIONA
FIRST PRESENTATION OF	MEAN TIPE	PLE DEPEND	Column 2) HIGHEST NUMBER PREMOUSLY	(Column 3)		TOTAL OIT. FEE  RATE X\$ 9=	ADDI- TIONA	05 05 1		280= TOTAL OIT. FEE	ADDI TIONA
FIRST PRESENTATION OF  [Column CAMES REMARKS REMARKS AFTER AMENDATE OF TOTAL OF TOTA	Mira.  MULTIP  1)  eg  ent  Miss	PLE DEPEN	Column 2) RISHEST NUMBER PREVIOUSLY PAID FOR 20 3	(Column 3) PRESENT EXTRA		TOTAL DIT. PEE	ADDI- TIONA	05 05 1		280= TOTAL OIT. FEE PLATE X\$18= X84=	ADDI TIONA
FIRST PRESENTATION OF  [Column CLAMS REMANDA AFTER AMENDME Total    Column CLAMS REMANDA   COLUMN   CLAMS   COLUMN   CLAMS   C	Mira.  MULTIP  1)  eg  ent  Miss	PLE DEPEN	Column 2) RISHEST NUMBER PREVIOUSLY PAID FOR 20 3	(Column 3) PRESENT EXTRA		TOTAL OIT. FEE  RATE X\$ 9=	ADDITIONA FEE	OF OF		280= TOTAL OIT. FEE RATE X\$18= X84= +280=	ADDI TIONA FEE
FIRST PRESENTATION OF  CAMAS REMANDA AFTER AMENDA Total Independent FIRST PRESENTATION C	MEAN MENT MENT MENT MENT MENT MENT MENT MEN	IN SEPERATE OFFERS	Column 2) RIGHEST NUMBER REVIOUSLY PAID FOR 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Column 3		TOTAL TOTAL DIT. FEE PATE X\$ 9= X42= +140= TOTAL	ADDITIONA FEE	OF OF	A A A	280= TOTAL OIT. FEE PLATE X\$18= X84=	ADDITIONAL FEE
FIRST PRESENTATION OF  CAMAS REMANDA AFTER AMENDA Total Independent FIRST PRESENTATION C	MEAN MENT MENT MENT MENT MENT MENT MENT MEN	IN SEPERATE OFFERS	Column 2) RISHEST NUMBER PAID FOR 20  A 3 NDENT CLAIM	Column 3 PRESENT EXTRA		140=. TOTAL OIT. FEE  RATE  X\$ 9=  X42=  +140=	ADDITIONA FEE	OF OF	A A A	280= TOTAL DIT. FEE RATE X\$18= X84= +280=	ADDITIONAL FEE
FIRST PRESENTATION OF  COlumn COUNS REMARKS AFTER AMENDME  Total Independent FIRST PRESENTATION C	Minutipe Multipe Minutipe Minutipe Minutipe Multipe Multipe Multipe Minutipe Minutip	IN SEPERATE OFFERS	Column 2) RISHEST NUMBER PREVIOUSLY PAID FOR 3 IDENT CLAIR  ABLE (Column 2)	(Column 3) PRESENT EXTRA		TOTAL TOTAL DIT. FEE PATE X\$ 9= X42= +140= TOTAL	ADDITIONA FEE	6 6	A A A	280= TOTAL DIT. FEE RATE X\$18= X\$4= +280= TOT/ DOIT. FE	ADDITIONAL FEE
COlumn CLAMS REMARM AFTER AMENDME Total independent FIRST PRESENTATION C	Minutiff  MULTIF  Minutiff  Minutiff  Minutiff  Minutiff  BEST	IN SEPERATE OFFERS	Column 2) HISHEST NUMBER PAID FOR  20 3 NDENT CLAIR ICOLUMN 2) HIGHEST NUMBER	COPY (CORUMN PRESENT		TOTAL TOTAL DIT. FEE PATE X\$ 9= X42= +140= TOTAL	ADDITIONAL FEE	OF OF	A A A	280= TOTAL DIT. FEE RATE X\$18= X84= +280=	ADDITIONAL FEE
FIRST PRESENTATION OF  COMMING COMMING REMANS REMANS AFTER AMENDME  Total Independent FIRST PRESENTATION OF  COMMING COMMING COMMING COMMING COMMING REMANS	Minutipe Multipe Minutipe Multipe Mult	IN SEPERATE OFFERS	Column 2) RIGHEST NUMBER REVIOUSLY PAND FOR 20 3 NDENT CLAIR (Column 2) HIGHEST	COPY (CORUMN PRESENT		TOTAL OIT. FEE  RATE  X\$ 9=  X42=  +140=  TOTAL DOIT. FE	ADDITIONAL FEE	OF OF	A A A A A	Z80= TOTAL  TOTAL  TOTAL  TOTAL  RATE  X818= X84=  Y077  DDIT. FE	ADDITIONAL FEE
FIRST PRESENTATION OF  COMMING COMMING REMANS REMANS AFTER AMENDME  Total Independent FIRST PRESENTATION OF  COMMING COMMING COMMING COMMING COMMING REMANS	MEANT MEST MEST MEST MEST MEST MEST MEST MES	IN SEPERATE OFFERS	Column 2) HISHEST NUMBER PREVIOUSLY PAID FOR 20 ICOlumn 2) HIGHEST NUMBER PREVIOUSLY PAID FOR 20 ICOLUMN 2) HIGHEST NUMBER PREVIOUSLY PAID FOR 20	COPY (CORUMN PRESENT		TOTAL TOTAL OIT. FEE RATE X\$ 9= X42= +140= TOTA DOIT. FE	ADDITIONAL FEE	OF OF	A A A	280= TOTAL OIT. FEE  RATE  X\$18=  Y\$77 DOIT. FE  RATE  X\$18	ADDITIONAL FEE
FIRST PRESENTATION OF  CONUMN CLAMS REMARKS AFTER AMENDA  FIRST PRESENTATION CO  CLAMS REMARKS AMENDA  Total Independent FIRST PRESENTATION CO  CLAMS REMARKS AMENDA  Total	Minutip  MULTIP  MG  ENT  MG  MH  MF  MINUTIP  MG  MINUTIP  MG  MINUTIP  MG  MG  MG  MG  MG  MG  MG  MG  MG  M	PLE DEPENDENTS  TAVAIL  Minus  Minus  Minus	Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR  [Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR  [Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR  20  20  3  10  10  10  10  10  10  10  10  10	COLUMN 3 PRESENT EXTRA  COPY (COLUMN PRESEN EXTRA		TOTAL OIT. FEE  RATE  X\$ 9=  X42=  +140=  TOTAL DOIT. FE	ADDITIONAL FEE	\$ 6 6 F	A A A A A	Z80= TOTAL  TOTAL  TOTAL  TOTAL  RATE  X818= X84=  Y077  DDIT. FE	ADDITIONAL FEE
Total COlumn FIRST PRESENTATION OF  CLAMS REMARKS AFTER AMENDME  TOTAL	Minutip  MULTIP  MG  ENT  MG  MH  MF  MINUTIP  MG  MINUTIP  MG  MINUTIP  MG  MG  MG  MG  MG  MG  MG  MG  MG  M	PLE DEPENDENTS  TAVAIL  Minus  Minus  Minus	Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR  [Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR  [Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR  20  20  3  10  10  10  10  10  10  10  10  10	COLUMN 3 PRESENT EXTRA  COPY (COLUMN PRESEN EXTRA		TOTAL OIT. FEE  RATE  X\$ 9=  140=  TOTAL OIT. FEE	ADDITIONAL FEE	\$ 6 6 F	R R R A	280= TOTAL OIT. FEE  RATE  X\$18=  Y\$77 DOIT. FE  RATE  X\$18	ADDATIONAL FEE

Application or Docket Number

FORM PTO-075 (Nex. 8/01)

PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2003

Application or Docket Number

699373-13

CLAIMS AS FILED - PART (Column 1)				(Column 2)		SMALL ENTITY		·OR	OTHER THAI SMALL ENTIT	
OTAL CLAIMS				·		RATE	FEE	1	RATE	FEE
OR .		NUMBER FILED		NUMBER EXTRA		BASIC FEI	385.00	OR	Basic Fee	770.0
TAL CHARGE	minus 20=		•		X\$ 9=	1	OR	XS18=		
	EPENDENT CLAIMS minus 3 =			•		X43=	<b> </b>	OR	X86=	
	LTIPLE DEPENDENT CLAIM PRESENT						<del> </del>	1		
	e in column 1 is		ero enter	70" in c	niumo 2	+145=	<del> </del>	ОR		
the amerence	Column 1)	MENDE	D - PAR'	T II	(Column 3)	TOTAL	ENTITY	OR	OTHER SMALL	
1/190	CLAIMS REMAINING AFTER AMENDMENT		HIGH NUMI PREVIO	BER SUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI TIONA FEE
Total	- 10	Minus	- 2	0	•7	X\$ 9=		OR	X\$18•	
Independent	. 1	Mireus	obs .	3_	- ·	X43=		OR	X86=	
FIRST PRESE	ENTATION OF M	ULTIPLE DE	PENDENT	"CLÂIM"		+145=	•	OR	+290=	
1-2 (-05	(Column 1)		(Colum	nn 2)	(Column 3)	TOTAL ADDIT. FEE		OR	ADDIT. FEE	
	CLAIMS REMAINING AFTER AMENOMENT	·	HIGH NUMI PREVIO PAID	BER	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI TIONA FEE
Total	. /0	Minus	:	20			4 3			
	1 (	White	0			X\$ 9=		OR	X\$18=	
Independent	• /	Minus	500	3.		X\$ 9= X43=.	·	OR OR	X\$18= XB6=	
	• / ENTATION OF MI	Minus	500	3.		-	•			
	• /	Minus	500	3.		X43=. +145=		OR	XB6=	
FIRST PRESE	entation of M	Minus	500	3 QAIM		X43=. +145=		OR OR	XB6= +290=	
FIRST PRESE	CLAIMS REMAINING AFTER	Minus	PENDENT	CLAIM  CLAIM  EST  BER  DUSLY	0	X43=. +145=	ADDI- TIONAL FEE	OR OR	XB6= +290=	ADDI TIONA
FIRST PRESE	COLUTTO 1) CLAUMS REMAINING	Minus	(Colum HIGH NUM PREVIO	CLAIM  CLAIM  EST  BER  DUSLY	(Column 3)	X43= +145= TOTAL ADDIT. FEE	TIONAL	OR OR	XB6= +290= TOTAL ADDIT. FEE	ADDI TIONA
FIRST PRESE	COlumn 1) CLAUMS REMAINING AFTER AMENDMENT	Minus ULTIPLE DE Minus Minus	(Colum HIGH NUM PREVIO PAID	CLAIM  OLAIM  PART 2)  EST  BER  DUSLY  FOR	(Column 3) PAESENT EXTRA	X43= +145= TOTAL ADDIT. FEE	TIONAL	OR OR OR	X86= +290= TOTAL ADDIT. FEE RATE	ADDI TIONA
FIRST PRESE	COlumn 1) CLAIMS REMAINING AFTER AMENDMENT	Minus ULTIPLE DE Minus Minus	(Colum HIGH NUM PREVIO PAID	CLAIM  OLAIM  PART 2)  EST  BER  DUSLY  FOR	(Column 3) PAESENT EXTRA	X43= +145= TOTAL ADDIT. FEE  RATE  X\$ 9=  X43=	TIONAL	OR OR OR	X86= +290= TOTAL ADDIT. FEE RATE X\$16= X86=	ADDI TIONA FEE
FIRST PRESE	COlumn 1) CLAUMS REMAINING AFTER AMENDMENT	Minus  ULTIPLE DE  Minus  Minus  ULTIPLE DE	(Column High Number Previous Palp of 2)	CLAIM  CLAIM  CLAIM  CLAIM	(Column 3) PAESENT EXTRA	X43= +145= TOTAL ADDIT. FEE RATE X3 9=	TIONAL	OR OR OR	X86= +290= TOTAL ADDIT. FEE  RATE  X\$18=	ADDI TION/ FEE